CONTENTS OF PREVIOUS VOLUME

Volume 1

On the Principles of Aerodynamic Design
by E. C. Maskell

Calcul des Profils d'Aubes pour Turbomachines Transsoniques
by Robert Legendre

La Théorie des Écoulements à Potentiel Homogène et ses Applications au Calcul des Ailes en Régime Supersonique
by M. Fenain

Instationäre Grenzschichten hinter Verdichtungsstössen und Expansionswellen
by E. Becker

On the Dynamics of an Ionized Gas
by F. A. Goldsworthy

Structural Problems of Aircraft Pressure Cabins
by D. Williams

The Theory of Sonic Bangs
by C. H. E. Warren and D. G. Randall